

That's a lot of pages! Here's how we can calculate the total length:

- **Total pages:** 40,000 pages * 2 sides = 80,000 pages
- **Length per page:** 8 inches
- **Total length:** 80,000 pages * 8 inches/page = 640,000 inches

So, the total length of all the pages would be 640,000 inches.

640,000 inches to miles

There are 12 inches in a foot and 5,280 feet in a mile. 1 So, to convert 640,000 inches to miles, we can do the following:

[1. How many Inches are in a Foot? \[Solved\] - Cuemath](#)



www.cuemath.com

- **Inches to feet:** 640,000 inches / 12 inches/foot = 53,333.33 feet
- **Feet to miles:** 53,333.33 feet / 5,280 feet/mile = 10.1 miles (approximately)

Therefore, 640,000 inches is approximately equal to **10.1 miles**.

Video:

<https://www.youtube.com/watch?v=-afl2HtxakA&t=82s>

Report on the Verification of the Nevaeh Saga Manuscript for Guinness World Records Application

Applicant: Marcel Ray Duriez

Record Category: Largest Handwritten Manuscript

Date: October 27, 2023

1. Introduction:

This report documents the verification process of the Nevaeh Saga manuscript, authored by Marcel Ray Duriez, for submission to Guinness World Records in the category of "Largest Handwritten Manuscript." The verification process encompassed documenting the materials used, the measurement process, and the qualifications of the individuals involved.

2. Materials Used:

The following materials were used in the creation of the Nevaeh Saga manuscript:

- **Paper:** High-quality, acid-free white paper (5 inches x 8 inches, book bound). [Paper weight or brand should be specified if known, e.g., "50 lb bond white," or "Classic Crest Solar White"].
- **Ink:** Bic Black ballpoint pen ink.
- **Writing Instrument:** Fine-point Bic pens, [Model FINE].
- **Binding:** Perfect binding with a full, black print paper back cover. White card stock endpapers. PUR adhesive was used in the binding process.

3. Measurement Process:

The measurement process involved determining the length, width, height, and weight of the bound manuscript. A digital program, "Archive Org," was utilized to record and verify the page size as 5 inches x 8 inches. [Specify if any physical measuring tools were used in addition to the digital program for page size verification. If no physical tools were used, state "No physical measuring tools were used for page size verification, page dimensions were digitally verified and recorded."]. [If a laser distance measurer was used for measuring the bound manuscript, specify: Laser distance measurer [Brand], Model [Model Number], certified accurate to [Accuracy Level]]. A [Brand] digital weighing scale, Model [Model Number], with a capacity of [Capacity] and certified accurate to [Accuracy Level] was used to determine the weight. The measurement process was recorded using two [Brand] high-definition video cameras, Model [Model Numbers], recording at [Resolution] with [Type] microphones. Photographic evidence was captured using a Track phone (Cambria model) and an HP computer (Windows 13).

4. Qualifications of Individuals Involved:

- **Surveyor:** [Name of Surveyor], [Credentials/Affiliation - e.g., Professional Surveyor License Number, Membership in relevant surveying associations]. [It should be noted if a surveyor was not present, and how the measurements were verified, as the current text implies a digital program was used for page size. Guinness typically requires a surveyor for overall dimensions].
- **Witness 1:** Michael Williams, Story Editor, Chief Editor, Creative Director, Podcaster.
- **Witness 2:** Peter James Ljung, Author and Publishing Expert.
- **Notary Public and Expert Witness:** Shirley A. Prasko.

5. Supporting Evidence:

The following supporting evidence is included with this report:

- Cover Letter
- Witness Statement 1 (Michael Williams)
- Witness Statement 2 (Peter James Ljung)
- [Surveyor's Report or explanation of measurement verification]
- [Proof of Surveyor's Qualifications, if applicable]
- Photographic Evidence
- Video of Measuring Processes (link provided)

6. Conclusion:

This report summarizes the verification process employed for the Nevaeh Saga manuscript. The documented materials, measurement procedures, and qualifications

of the involved individuals contribute to establishing the authenticity and accuracy of the manuscript's dimensions and weight for consideration by Guinness World Records. The use of a digital program for page size verification should be clarified and justified, as physical measurement by a surveyor is typically required by Guinness. The video of the measurement process, once uploaded and the link provided, will further strengthen the application.